

10561214

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NEWS IPC8      For general information regarding STN implementation of IPC 8

Enter NEWS followed by the item number or name to see news on that specific topic.

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FILE 'HOME' ENTERED AT 20:45:56 ON 17 NOV 2008

FILE 'REGISTRY' ENTERED AT 20:46:01 ON 17 NOV 2008  
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STRUCTURE FILE UPDATES: 16 NOV 2008 HIGHEST RN 1072892-84-2  
DICTIONARY FILE UPDATES: 16 NOV 2008 HIGHEST RN 1072892-84-2

New CAS Information Use Policies, enter HELP USAGETERMS for details.

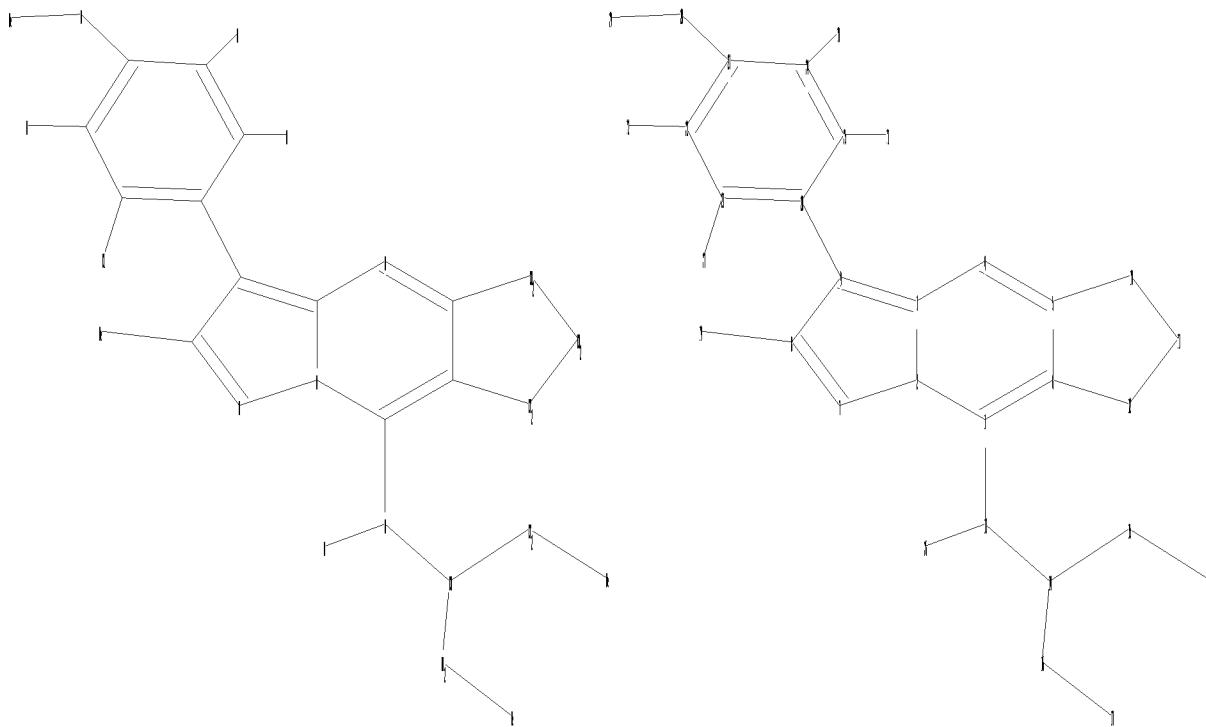
TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=>  
Uploading C:\Program Files\Stnexp\Queries\10561214.str



chain nodes :

13 14 15 16 17 18 19 26 27 28 29 30 31 32

ring nodes :

1 2 3 4 5 6 7 8 9 10 11 12 20 21 22 23 24 25

chain bonds :

1-13 8-19 9-20 13-14 13-26 14-15 14-16 15-18 16-17 21-27 22-32 23-28  
24-30 25-31 28-29

ring bonds :

1-2 1-6 2-3 2-7 3-4 3-9 4-5 5-6 5-10 6-12 7-8 8-9 10-11 11-12 20-21  
20-25 21-22 22-23 23-24 24-25

exact/norm bonds :

1-2 1-6 1-13 2-3 2-7 3-4 3-9 4-5 5-6 5-10 6-12 7-8 8-9 10-11 11-12  
13-14 23-28

exact bonds :

8-19 9-20 13-26 14-15 14-16 15-18 16-17 21-27 22-32 24-30 25-31 28-29

normalized bonds :

20-21 20-25 21-22 22-23 23-24 24-25

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom  
11:Atom 12:Atom 13:CLASS 14:CLASS 15:CLASS 16:CLASS 17:CLASS 18:CLASS  
19:CLASS 20:Atom 21:Atom 22:Atom 23:Atom 24:Atom 25:Atom 26:CLASS 27:CLASS  
28:CLASS 29:CLASS 30:CLASS 31:CLASS 32:CLASS

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L1 STRUCTURE UPLOADED

=> d  
L1 HAS NO ANSWERS  
L1 STR

\* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT \*  
Structure attributes must be viewed using STN Express query preparation.

=> s l1 sam  
SAMPLE SEARCH INITIATED 20:46:19 FILE 'REGISTRY'  
SAMPLE SCREEN SEARCH COMPLETED - 42 TO ITERATE

100.0% PROCESSED 42 ITERATIONS 0 ANSWERS  
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*  
BATCH \*\*COMPLETE\*\*  
PROJECTED ITERATIONS: 452 TO 1228  
PROJECTED ANSWERS: 0 TO 0

L2 0 SEA SSS SAM L1

=> s l1 ful  
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FULL SCREEN SEARCH COMPLETED - 839 TO ITERATE

100.0% PROCESSED 839 ITERATIONS 4 ANSWERS  
SEARCH TIME: 00.00.01

L3 4 SEA SSS FUL L1

=> fil cap1  
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ENTRY SESSION  
FULL ESTIMATED COST 178.36 178.57

FILE 'CAPLUS' ENTERED AT 20:46:29 ON 17 NOV 2008  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
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FILE COVERS 1907 - 17 Nov 2008 VOL 149 ISS 21

10561214

FILE LAST UPDATED: 16 Nov 2008 (20081116/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

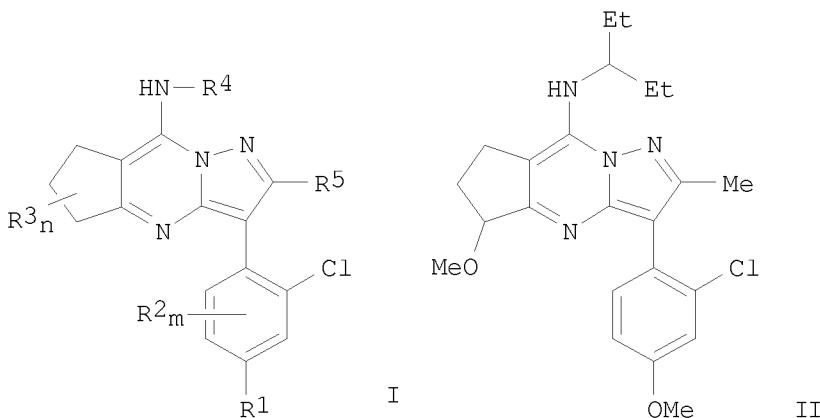
<http://www.cas.org/legal/infopolicy.html>

=> s 13  
L4 3 L3

=> d 14 ibib abs hitstr 1-3

L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2008 ACS on STN  
 ACCESSION NUMBER: 2005:588981 CAPLUS  
 DOCUMENT NUMBER: 143:115565  
 TITLE: Preparation of tricyclic heterocyclic compound as CRF antagonist  
 INVENTOR(S): Nunoya, Kenichi; Matsumura, Naoya; Sugioka, Makiko;  
 Moriguchi, Hideki; Katsumata, Seishi  
 PATENT ASSIGNEE(S): Ono Pharmaceutical Co., Ltd., Japan  
 SOURCE: PCT Int. Appl., 59 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

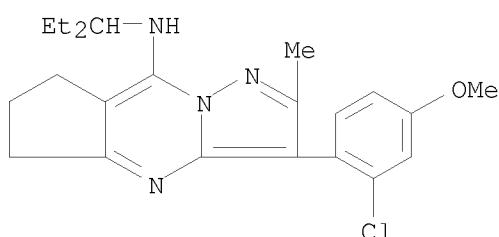
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WO 2005061508	A1	20050707	WO 2004-JP19658	20041221
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PRIORITY APPLN. INFO.:			JP 2003-425778	A 20031222
OTHER SOURCE(S):	MARPAT	143:115565		
GI				



AB Title compds. represented by the formula I [wherein R1, R2 = independently (protected) OH; R3, R = independently (protected) OH or oxo; R4 = R-substituted Et<sub>2</sub>CH; R5 = (un)oxidized Me; m, n = independently 0-3; and pharmaceutically acceptable salts, solvates, N-oxides, and pro-drugs thereof] were prepared as CRF antagonist. For example, II was given in a

3-step synthesis starting from 4-(2-chloro-4-methoxyphenyl)-3-methyl-1H-pyrazole-5-amine. I were tested for binding activity and antagonistic activity of human CRF 1 with IC<sub>50</sub> value of less than 1 $\mu$ M, resp. Thus, I and their pharmaceutical compns. are useful as CRF antagonist for the prevention and/or treatment of psychoneurotic diseases or digestive diseases (no data).

IT 441060-02-2  
 RL: RCT (Reactant); RACT (Reactant or reagent)  
 (preparation of cyclopenta[d]pyrazolo[1,5-a]pyrimidine derivs. as CRF 1 antagonist)  
 RN 441060-02-2 CAPLUS  
 CN 5H-Cyclopenta[d]pyrazolo[1,5-a]pyrimidin-8-amine,  
 3-(2-chloro-4-methoxyphenyl)-N-(1-ethylpropyl)-6,7-dihydro-2-methyl- (CA INDEX NAME)

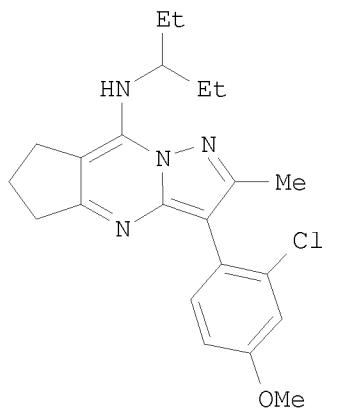


REFERENCE COUNT: 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2008 ACS on STN  
 ACCESSION NUMBER: 2004:1154717 CAPLUS  
 DOCUMENT NUMBER: 142:93846  
 TITLE: Preparation of pyrazolopyrimidine derivatives as CRF antagonists  
 INVENTOR(S): Hasegawa, Tomoyuki; Matsui, Toshiaki; Araki, Hiroshi;  
 Saito, Tetsuji; Obitsu, Tetsuo; Okamoto, Masaki;  
 Gemba, Yuichi; Mikami, Yutaka  
 PATENT ASSIGNEE(S): Ono Pharmaceutical Co., Ltd., Japan  
 SOURCE: PCT Int. Appl., 63 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004113344	A1	20041229	WO 2004-JP9263	20040624
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2004249629	A1	20041229	AU 2004-249629	20040624
CA 2529561	A1	20041229	CA 2004-2529561	20040624
EP 1637531	A1	20060322	EP 2004-746732	20040624
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK				
BR 2004011923	A	20060815	BR 2004-11923	20040624
CN 1842530	A	20061004	CN 2004-80024365	20040624
MX 2005PA13917	A	20060309	MX 2005-PA13917	20051219
NO 2005006093	A	20060324	NO 2005-6093	20051221
IN 2005CN03513	A	20070831	IN 2005-CN3513	20051223
PRIORITY APPLN. INFO.:			JP 2003-181908	A 20030625
			WO 2004-JP9263	W 20040624

OTHER SOURCE(S): MARPAT 142:93846  
 GI



AB The title compds., such as 8-(3-Pentylamino)-2-methyl-3-(2-chloro-4-methoxy-phenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]-pyrimidine methanesulfonic acid salt (I•MeSO<sub>3</sub>H), are prepared as corticotropin-releasing factor (CRF) receptor antagonists. I•MeSO<sub>3</sub>H showed antagonistic activity with IC<sub>50</sub> of <1 μM against human CRF receptor. Formulations containing I•MeSO<sub>3</sub>H as an active ingredient were also described.

IT 817636-92-3P 817636-93-4P

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(drug candidate; preparation of pyrazolopyrimidine derivs. as CRF antagonists)

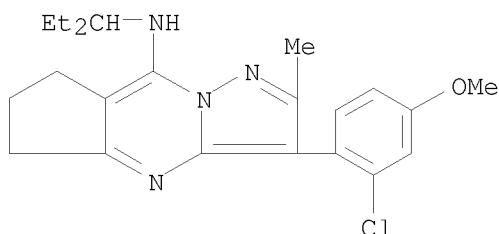
RN 817636-92-3 CAPLUS

CN 5H-Cyclopenta[d]pyrazolo[1,5-a]pyrimidin-8-amine,  
3-(2-chloro-4-methoxyphenyl)-N-(1-ethylpropyl)-6,7-dihydro-2-methyl-,  
methanesulfonate (1:1) (CA INDEX NAME)

CM 1

CRN 441060-02-2

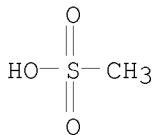
CMF C22 H27 Cl N4 O



CM 2

CRN 75-75-2

CMF C H4 O3 S



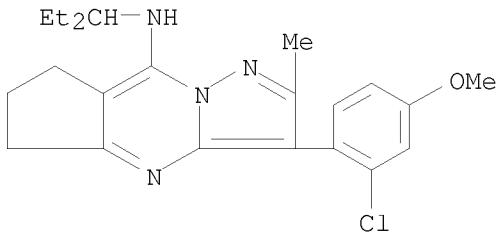
RN 817636-93-4 CAPLUS

CN 5H-Cyclopenta[d]pyrazolo[1,5-a]pyrimidin-8-amine,  
3-(2-chloro-4-methoxyphenyl)-N-(1-ethylpropyl)-6,7-dihydro-2-methyl-,  
4-methylbenzenesulfonate (1:1) (CA INDEX NAME)

CM 1

CRN 441060-02-2

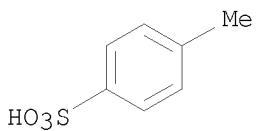
CMF C22 H27 Cl N4 O



CM 2

CRN 104-15-4

CMF C7 H8 O3 S



IT 441060-02-2P

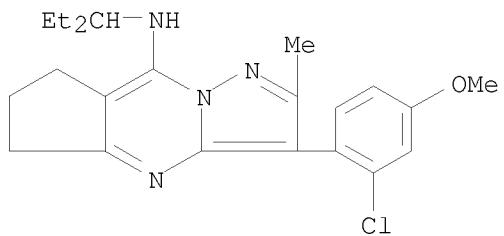
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT  
(Reactant or reagent)

(intermediate; preparation of pyrazolopyrimidine derivs. as CRF antagonists)

RN 441060-02-2 CAPLUS

CN 5H-Cyclopenta[d]pyrazolo[1,5-a]pyrimidin-8-amine,  
3-(2-chloro-4-methoxyphenyl)-N-(1-ethylpropyl)-6,7-dihydro-2-methyl- (CA  
INDEX NAME)

10561214



REFERENCE COUNT:

6

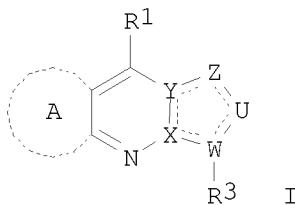
THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2008 ACS on STN  
 ACCESSION NUMBER: 2002:521741 CAPLUS  
 DOCUMENT NUMBER: 137:93768  
 TITLE: Preparation of tricyclic heterocyclic derivative compounds as antagonists of corticotropin release factor receptor and drugs containing these compounds as the active ingredient  
 INVENTOR(S): Nakai, Hisao; Kagamiishi, Yoshifumi  
 PATENT ASSIGNEE(S): Ono Pharmaceutical Co., Ltd., Japan  
 SOURCE: PCT Int. Appl., 456 pp.  
 CODEN: PIXXD2  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002053565	A1	20020711	WO 2001-JP11581	20011227
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2432148	A1	20020711	CA 2001-2432148	20011227
AU 2002226674	A1	20020716	AU 2002-226674	20011227
AU 2002226674	B2	20070322		
EP 1354884	A1	20031022	EP 2001-995808	20011227
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HU 2003003653	A2	20040301	HU 2003-3653	20011227
HU 2003003653	A3	20060529		
CN 1491225	A	20040421	CN 2001-822720	20011227
CN 1274690	C	20060913		
JP 3528968	B2	20040524	JP 2002-555088	20011227
BR 2001016609	A	20050215	BR 2001-16609	20011227
NZ 526712	A	20050324	NZ 2001-526712	20011227
CN 1896076	A	20070117	CN 2006-10106154	20011227
RU 2291869	C2	20070120	RU 2003-119138	20011227
EP 1832590	A2	20070912	EP 2007-111569	20011227
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AT 375345	T	20071015	AT 2001-995808	20011227
ES 2294047	T3	20080401	ES 2001-995808	20011227
NO 2003002956	A	20030828	NO 2003-2956	20030626
ZA 2003005003	A	20050527	ZA 2003-5003	20030626
MX 2003PA05913	A	20050419	MX 2003-PA5913	20030627
KR 843281	B1	20080709	KR 2003-708815	20030627
US 20040072833	A1	20040415	US 2003-250328	20030630
US 7034153	B2	20060425		
JP 2004083597	A	20040318	JP 2003-406938	20031205

US 20060122392	A1	20060608	US 2005-219736	20050907
PRIORITY APPLN. INFO.:			JP 2000-402517	A 20001228
			CN 2001-822720	A3 20011227
			EP 2001-995808	A3 20011227
			JP 2002-555088	A3 20011227
			WO 2001-JP11581	W 20011227
			US 2003-250328	A1 20030630

OTHER SOURCE(S): MARPAT 137:93768  
GI



AB Tricyclic heterocyclic derivs. such as 6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine, 5,7-dihydrofuro[3,4-d]pyrazolo[1,5-a]pyrimidine, and 6,7-dihydro-5H-cyclopenta[e]pyrrolo[2,3-b]pyridine derivs. represented by the following general formula (I) and pharmaceutically acceptable salts thereof [wherein X, Y = C or N, provided that both X and Y are not simultaneously N; W = C, N; U, Z = (un)substituted CH or NH, N, O, S, CO, C(:S); ring A = optionally substituted C4-6 carbocyclic ring or 4 to 5-membered heterocyclic ring possessing at least one of N, O, and S atom; R1 = (un)substituted C1-8 alkyl, C2-8 alkynyl, C2-8 alkenyl, NH<sub>2</sub>, or OH, SH, S(O)nR<sub>7</sub>, etc. (wherein n = 0-2; R<sub>7</sub> = C1-8 alkyl, optionally substituted C3-10 bicyclic carbocyclyl, 3- to 10-membered ring bicyclic heterocyclyl, mono or bicyclic heterocyclyl-C1-4 alkyl, mono or bicyclic heterocyclyl-C1-4 alkyl, etc.); R3 = 5 to 10-membered mono or bicyclic heterocyclyl containing 1-4 N, 1 or 2 O and/or 1 or 2 O S atoms substituted by 1-5 groups selected from C1-8 alkyl, C2-8 alkenyl, C2-8 alkynyl, halo, etc.] or pharmacol. acceptable salts thereof or hydrates thereof are prepared. Because of having a corticotropin release factor (CRF) receptor antagonism, the compds. I are useful in preventing and/or treating diseases caused by unusual secretion of corticotropin release factor, including depression (single episode, recurrent, post-delivery, or child abuse-induced depression), anxiety, anxiety disorders (panic disorder, specific phobia, acrophobia, social phobia, or obsessive-compulsive disorder), emotional disorder, bipolar disorder, post-traumatic stress, digestive ulcer, diarrhea, constipation, irritable bowel syndrome, inflammatory bowel diseases (ulcerous colitis or Crohn's disease), gastrointestinal function disorder accompanied by stress, neurol. vomiting, eating disorder [neurol. anorexia (anorexia nervosa) or overeating], obesity, stress-induced sleep disorder, fibromuscular pain-induced sleep disorder, stress-induced immunosuppression, stress-induced headache, stress-induced fever, stress-induced pain, operation invasion stress, chronic articular rheumatism, osteoarthritis, osteoporosis, psoriasis, and thyroid gland malfunction syndrome. The above diseases also include uveitis, asthma, diseases based on inappropriate antidiarrheic hormone, pain, inflammation, allergy, head trauma, spinal cord injury, ischemic neuron damage, Cushing's disease,

seizure (attack), spasm, muscle spasm, epileptic ischemia, Parkinson's disease, Huntington's disease, urinary incontinence, Alzheimer's disease, Alzheimer-type senile dementia, multi-infarction dementia, amyotrophic lateral sclerosis, hypoglycemia, cardiovascular or cardiac diseases (hypertension, tachycardia, or ischemic heart failure), and alc. or drug withdrawal. Thus, a mixture of 150 mg 8-chloro-2-methyl-3-(2-methyl-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine and 0.60 mL 3-pentylamine was heated at 140° for 1 h to give 8-(3-pentylamino)-2-methyl-3-(2-methyl-4-methoxyphenyl)-6,7-dihydro-5H-cyclopenta[d]pyrazolo[1,5-a]pyrimidine (II). The compds. I inhibited the binding of <sup>125</sup>I-CRF to human CRF receptor with IC<sub>50</sub> of <1 μM. A tablet and an ampule formulation containing II were prepared

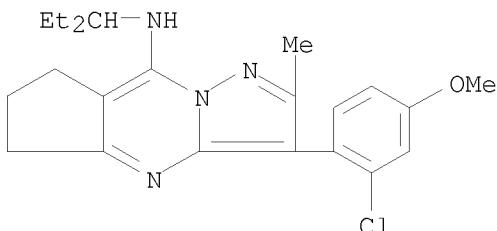
IT 441057-63-2P 441060-02-2P

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(preparation of tricyclic heterocyclic derivative compds. as antagonists of corticotropin release factor receptor and drugs containing them as active ingredient)

RN 441057-63-2 CAPLUS

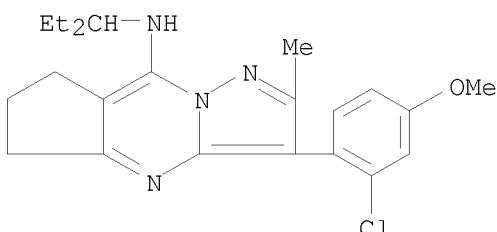
CN 5H-Cyclopenta[d]pyrazolo[1,5-a]pyrimidin-8-amine,  
3-(2-chloro-4-methoxyphenyl)-N-(1-ethylpropyl)-6,7-dihydro-2-methyl-,  
hydrochloride (1:1) (CA INDEX NAME)



● HCl

RN 441060-02-2 CAPLUS

CN 5H-Cyclopenta[d]pyrazolo[1,5-a]pyrimidin-8-amine,  
3-(2-chloro-4-methoxyphenyl)-N-(1-ethylpropyl)-6,7-dihydro-2-methyl- (CA INDEX NAME)



REFERENCE COUNT:

16

THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS

10561214

RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

10561214

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Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	16.83	195.40
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
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